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states:(71) Applicant: **SHARP CORP**(72) Inventor: **HASHIMOTO TAKAHARU
TANAKA HIDEKI
TSUDA YUSUKE
MINEZAKI SHIGEHIRA**

(74) Representative:

**(54) APPARATUS FOR
INSPECTING LIQUID
CRYSTAL DISPLAY**

(57) Abstract:

PURPOSE: To rapidly and certainly inspect the display grade of a liquid crystal display panel 11 before the loading of a driver IC and to prevent the loss of the driver IC.

CONSTITUTION: A drive signal 30 is inputted to the signal input terminal of a liquid crystal display panel 11 from an inspection signal generation circuit 3 to drive the liquid crystal display panel 11 and a predetermined display image for inspecting display grade is displayed. A projector 4 is arranged on the rear side of the liquid crystal display panel 11 and the display screen of the liquid crystal display panel 11 is projected on a screen 7 through a reflecting mirror 5 and a lens 6 in predetermined magnification and the projected image is subjected to the inspection of the display grade of the liquid crystal display panel 11.

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